IEEE Xplore

Search Session History

BROWSE   SEARCH   IEEE XPLORE GUIDE

Mon, 14 Jul 2008, 2:19:30 PM EST

Search Query Display

Edit an existing query or
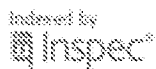compose a new query in the
Search Query Display.

Select a search number (#)
to:
- Add a query to the Search
  Query Display
- Combine search queries
  using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

#1 (((evict*)<in>metadata) <and> ((cache)<in>metadata))<and>
(((reduc$5 <or> allow* <or> permit* <or> inhibit* <or> prevent*
<or> prohibit* <or> forbid*))<in>metadata)

#2 (((evict* <or> victim* <or> replac*)<in>metadata) <and>
((cache)<in>metadata))<and> (((reduc$5 <or> allow* <or>
permit* <or> inhibit* <or> prevent* <or> prohibit* <or> forbid*))
<in>metadata)

#3 (((((evict* <or> victim* <or> replac*)<in>metadata) <and>
((cache)<in>metadata))<and> (((reduc$5 <or> allow* <or>
permit* <or> inhibit* <or> prevent* <or> prohibit* <or> forbid*))
<in>metadata))<AND>(((controller <or> (control* <near/3>
register)))<in>metadata))

#4 (((((evict* <or> victim* <or> replac*)<in>metadata) <and>
((cache)<in>metadata))<and> (((reduc$5 <or> allow* <or>
permit* <or> inhibit* <or> prevent* <or> prohibit* <or> forbid*))
<in>metadata))<AND>(((controller <or> (control* <near/3>
register)))<in>metadata))

#5 (((((evict* <or> victim* <or> replac*)<in>metadata) <and>
((cache)<in>metadata))<and> (((reduc$5 <or> allow* <or>
permit* <or> inhibit* <or> prevent* <or> prohibit* <or> forbid*))
<in>metadata))<AND>(((controller <or> (control* <near/3>
register)))<in>metadata))

#6 (((((evict* <or> victim* <or> replac*)<in>metadata) <and>
((cache)<in>metadata))<and> (((reduc$5 <or> allow* <or>
permit* <or> inhibit* <or> prevent* <or> prohibit* <or> forbid*))
<in>metadata))<AND>(((controller <or> (control* <near/3>
register)))<in>metadata))

#7 (((((evict* <or> victim* <or> replac*)<in>metadata) <and>
((cache)<in>metadata))<and> (((reduc$5 <or> allow* <or>
permit* <or> inhibit* <or> prevent* <or> prohibit* <or> forbid*))
<in>metadata))<AND>(((controller <or> (control* <near/3>
register)))<in>metadata))

#8 (((((evict* <or> victim* <or> replac*)<in>metadata) <and>
((cache)<in>metadata))<and> (((reduc$5 <or> allow* <or>
permit* <or> inhibit* <or> prevent* <or> prohibit* <or> forbid*))
<in>metadata))<AND>(((controller <or> (control* <near/3>
register)))<in>metadata))

#9 (((((evict* <or> victim* <or> replac*)<in>metadata) <and>
((cache)<in>metadata))<and> (((reduc$5 <or> allow* <or>
permit* <or> inhibit* <or> prevent* <or> prohibit* <or> forbid*))

<in>metadata))<AND>(((controller <or> (control* <near/3> register)))<in>metadata))

#10   (((((evict* <or> victim* <or> replac*)<in>metadata) <and> ((cache)<in>metadata))<and> (((reduc$5 <or> allow* <or> permit* <or> inhibit* <or> prevent* <or> prohibit* <or> forbid*)) <in>metadata))<AND>(((controller <or> (control* <near/3> register)))<in>metadata))

#11   (((((evict* <or> victim* <or> replac*)<in>metadata) <and> ((cache)<in>metadata))<and> (((reduc$5 <or> allow* <or> permit* <or> inhibit* <or> prevent* <or> prohibit* <or> forbid*)) <in>metadata))<AND>(((controller <or> (control* <near/3> register)))<in>metadata))

#12   (((((evict* <or> victim* <or> replac*)<in>metadata) <and> ((cache)<in>metadata))<and> (((reduc$5 <or> allow* <or> permit* <or> inhibit* <or> prevent* <or> prohibit* <or> forbid*)) <in>metadata))<AND>(((controller <or> (control* <near/3> register)))<in>metadata))

#13   (((evict* <or> victim* <or> replac*)<in>metadata) <and> ((cache)<in>metadata))<and> (((reduc$5 <or> allow* <or> permit* <or> inhibit* <or> prevent* <or> prohibit* <or> forbid*)) <in>metadata)

#14   (((evict* <or> victim* <or> replac*)<in>metadata) <and> ((cache)<in>metadata))<and> (((reduc$5 <or> allow* <or> permit* <or> inhibit* <or> prevent* <or> prohibit* <or> forbid*)) <in>metadata)